



TRADEMARK 1449 (Rev. 10-92) [modified]								Docket No.: 13025-4	Application No.: 08/465,322	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION								Applicants: Soderlund et al.		
(use several sheets if necessary)								Filing Date: 06/05/95	Group Art Unit: 1655	

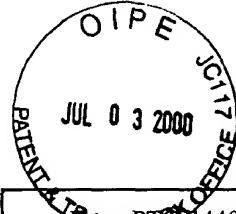
## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME		CLASS	SUB-CLASS	FILING DATE
Cn	4	3	0	7	1	8	9	12/22/81	Kit		435	4	—
	4	5	6	3	4	1	9	01/07/86	Ranki et al.		435	4e	—
	4	6	8	3	1	9	5	07/28/87	Mullis et al.		435	4e	—
	4	8	8	3	7	5	0	11/28/89	Whiteley et al.		435	4e	—
	4	9	6	2	0	2	0	10/09/90	Tabor et al.		435	6e	—
Cn	4	9	6	8	6	0	2	11/06/90	Dattagupta		435	6	—

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
										YES	NO		
Cn	2	2	0	2	3	2	8	09/21/88	Great Britain	Soderlund		—	
	8	6	0	3	7	8	2	07/03/86	WIPO	Malcolm et al		—	
	8	9	0	9	2	8	2	10/05/89	WIPO	Holmes et al		—	
	8	9	1	0	4	1	4	11/02/89	WIPO	Wallace		—	
	9	0	0	1	0	6	9	02/08/90	WIPO	Segedy		—	
	9	0	0	6	0	4	2	06/14/90	WIPO	Hornes et al		—	
	9	0	1	1	3	7	2	10/04/90	WIPO	G			
	0	2	3	8	3	3	2	09/23/87	Euro. Patent Office	Goodson			
	0	2	4	6	8	6	4	11/25/87	Euro. Patent Office	Carr			
Cn	0	2	8	8	7	3	7	11/02/88	Euro. Patent Office	Carrico			

EXAMINER:	<i>Cale Myre</i>	DATE CONSIDERED:	<i>3-1-01</i>
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<i>Ca</i>	Smith, "DNA Sequence Analysis by Primed Synthesis", Methods in Enzymology, 65:560-581 (1980).
	Kuppuswamy et al., "A New Use of Polymerase Chain Reaction (PCR) in Carrier Detection of Hemophilia-B Due to Point Mutations", Blood, The Journal of the American Society of Hematology, Thirty-First Annual Meeting of the American Society of Hematology, 74:957 (1989).
	Rommens et al., "Identification of the Cystic Fibrosis Gene: Chromosome Walking and Jumping", Science, 245:1059-1065 (1989).
	Riordan et al., "Identification of the Cystic Fibrosis Gene: Cloning and Characterization of Complementary DNA", Science, 245:1066-1072 (1989).
	Wu et al., "Allele-specific Enzymatic Amplification of $\beta$ -Globin Genomic DNA for Diagnosis of Sickle Cell Anemia", Proc. Natl. Acad. Sci. USA, 86:2757-2760 (1989).
	Newton et al., "Analysis of Any Point Mutation in DNA. The Amplification Refractory Mutation System (ARMS)", Nucleic Acids Research, 17:2503-2516 (1989).
	Ehlen et al., "Detection of Ras Point Mutations by Polymerase Chain Reaction Using Mutation-Specific Inosine-Containing Oligonucleotide Primers", Biochemical and Biophysical Research Communications, 160: 441-447 (1989).
	Nassal et al., "PCR-Based Site-Directed Mutagenesis Using Primers With Mismatched 3' - Ends", Nucleic Acids Research, 18:3077-3078 (1990).
	Caskey et al., "Disease Diagnosis by Recombinant DNA Methods", Science, 236:1223-1228 (1987).
	Landegren et al., "DNA Diagnostics - Molecular Techniques and Automation", Science, 242:229-237 (1988).
<i>Ca</i>	Rossiter et al., "Molecular Scanning Methods of Mutation Detection", The Journal of Biological Chemistry, 265:12753-12756 (1990).

EXAMINER: <i>Carla Myry</i>	DATE CONSIDERED: <i>3-1-01</i>
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Form PTO-149 (Rev. 10-92) [modified] <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> <i>(use several sheets if necessary)</i>	Docket No.: 13025-4	Application No.: 08/465,322
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	Filing Date: 06/05/95	Group Art Unit: 1655

<i>Cm</i>	Spitzer et al., "Replacement of Isoleucine-397 by Threonine in the Clotting Proteinase Factor IXa (Los Angeles and Long Beach Variants) Affects Macromolecular Catalysis but not L-tosylarginine Methyl Ester Hydrolysis", Biochem. J. 265: 219-225 (1990).
	Kuppuswamy et al., "Single Nucleotide Primer Extension to Detect Genetic Diseases: Experimental Application to Hemophilia B (factor IX) and Cystic Fibrosis Genes", Proc. Natl. Acad. Sci. USA, 88:1143-1147 (1991).
	Prober et al., "A System for Rapid DNA Sequencing With Fluorescent Chain-Terminating Dideoxynucleotides", Science, 238:336-341 (1987).
	Landegren et al., "A Ligase-Mediated Gene Detection Technique", Science, 241:1077-1080 (1988).
	Mikita et al., "Functional Consequences of the Arabinosylcytosine Structural Lesion in DNA", Biochemistry, 27:4698-4705 (1988).
	Mullis et al., "Specific Synthesis of DNA in Vitro Via a Polymerase-Catalyzed Chain Reaction", Methods in Enzymology, 155:335-351 (1987).
	Spitzer et al., "Molecular Defect in Factor IX <sub>Bm Lake Elsinore</sub> ", The Journal of Biological Chemistry, 263:10545-10548 (1988).
<i>Cm</i>	Ware et al., "Genetic Defect Responsible for the Dysfunctional Protein: Factor IX <sub>Long Beach</sub> ", Blood, 72:820-822 (1988).

EXAMINER: <i>Carlo Myers</i>	DATE CONSIDERED: <i>3-1-01</i>
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